																0101	1661
		LABORATOR	Y INFORM	IATION									1 (COC#		1012	9667
CTEH CHAIN	OF	PACE A	WRYT	CA-C S	ERUU	EZ.	Phone:	212	- 60	07-1	635	1	SHIPI	MENT II	NFO	RMATION	
CUSTO	DY	1700 F	1			Z00	Fax:				<u> </u>			ent Metho			
		MINNE											Shipme	ent Track	ing N	lo:	
CLIENT PROJECT INFORMATION		Proj. State:	LA			PROJECT	INFOR	MAT	ON				Project	#:	100	25-7.	<u> </u>
Client Project Number: 4975-2		Proj. City:			Office Lo	cation:			5				PM: <	5 -	15	75-2	
			MA		Office Lo	\mathcal{C}	776		Coc	K				-ando	<u>بلا</u>	Woodlee	
(RANSOCEAN SPILL KE	3,ponse	Lab Work Order	<u> </u>			5720	NOR	74	SHO	RE				rwo	odl	lee eteh.	com
Client Contact: R. WOODUS	5	Lab Work Order	′: 		, ,	e, Zip:	ME	- L) Ock				Phone:	15-21	10-1	1270 Fax:	
Turnaround Time: Standard 6-13	Days	Preservative		3 = Sulfu	ric Acid		Note :						Ť		Ť	COMMENTS	LAB USE
1 Day Rush Specify # Days		0 = No Preser		4 = Sodiu			Pres.		М	Е ТНО	DS FO	R AN	IALYSI	s	T		2.5 002
2 Day Rush Standard 14 Da	ays	1 = Hydrochlo	ric Acid	5 = Sodiu	ım Hydro	xide	Code		d								
3 Day Rush Other Deliverables: Other Deliver		2 = Nitric Acid		6 = Other				٦ ا	Hadronabo								
Deliverables: Uther Deliv: Standard (Level II)		Matrix Codes		SO = Soi		LIQ = Lie	•	+7765	3								
Level III ,		GW = Ground		SL = Sluc	dge	A= Air m	edia	1	1	 							
Level IV To hollow	Format:	WW = Waste		OI = Oil				*	1 . '	1 1							
SAMPLE INFORMATION		SW = Surface	vvater	SOL = Of	ther Solid			Į ∖	70/10/								
_	Containers	Samp	le Collectio	n	Filtered	Туре	Matrix	71-01	15								
Sample Identification	Number &	Date	Time	Sampler	<u> </u>	Comp	Code										
2-2	Type		-	Gampioi	1 01 1	or Grab			ļ						4		
DIGMOSIIAROO1	GC PY	5/11/10	1517	55	NA	G	4	X	Υ							A759	DO
OTGMOSII AIROO2	6 L	5/11/10	1534	55	NA	5	A	×	X							A470	002
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Relinquished By:	Date Time:	2120 hrs	Received	y: A	<u> </u>		<u> </u>	Date	Time:				Comp	nents &	Spe	ecial Analytical Re	Quiromonte:
Romand Woodler		2/20 hrs	Tu	71V	W				Time:	10	9:	25 P	m	0	- Ope	Joiai Alialyucai Re	quirements:
Relinquished By:	Date Time:	pur	Received		1	> . 0		Daye	Time:			δū	•				

ORIGINAL- RETURN TO LABORATORY WITH SAMPLES

Relinquished By:

Received By Laboratory:

Rev. 12/5/06

Lab Remarks:

Date Time:

Date Time:

1600

5/12/10

Date Time:

LAB USE: Custody Intact

Yes No

Custody Seal # #

LAB Log Number #

	_90			altion open he	ceipi	
Pace Analytic	<i>cal</i> Cli	ent Name:_	<u></u>	-eh	Projec	t# 1012866
Courier: Fed Ex	UPS 🗌 U	SPS Client	Commercia	_		
Custody Seal on Cooler						
Packing Material: B	∽ ubble Wrap	Bubble Bags	None	Other	_	
Tracking #:						Date and Initials of person examining contents:
Chain of Custody Present		DYe.	s 🗆 No 🗆 N/A	Comments:	<u> </u>	
Chain of Custody Filled C			s □No □N/A		· · · · · · · · · · · · · · · · · · ·	
Chain of Custody Relinqu			s ⊡No, □N/A			
Sampler Name & Signatu	re on COC:		No □N/A		· · · · · · · · · · · · · · · · · · ·	
Samples Arrived within Ho	old Time:	Yes	s □No □N/A	5.		
Short Hold Time Analysi	s (<72hr):	□Yes	No □N/A	6.		
Rush Turn Around Time	Requested	: Ves	□No □N/A	7. 2d	int	day. a shizho
Sufficient Volume:		Yes	□No □N/A			U
Correct Containers Used:		Yes	□No □N/A	9. Accetes	t can	5
-Pace Containers Used	l:	□Yes	ØNo □N/A			
Containers Intact:			□No □N/A	10.		
Media: CA1	r C4-		·	11.		
Sample Labels match CO	D:	Yes	□No □N/A	12.		
Samples Received:				·		
Cample Number		Flow Contr	T	Stand Alor		Tedlar Bags
Sample Number	Can ID A759	Sample Number	Can ID	Sample Number	Can ID	Sample Number Can ID
OIGMOUZ	A470					
0 2 1 100 0						
lient Notification/ Resolu	ution:			<u> </u>		oto Dominato V / N
Person Contacted:			Date/T	ime:		ata Required? Y / N
Comments/ Resolution:						
						
Project Manager Review	. 1	Thut				Date: 5/12/10